

Serial No.: 09/858,147

Docket No. LMPY-11610

66. The laser of Claim 43, wherein the plurality of IGBTs includes a parallel combination and each path of the parallel combination includes at least one IGBT.

67. The laser of Claim 47, wherein the plurality of IGBTs includes a parallel combination and each path of the parallel combination includes at least one IGBT.


The Assistant Commissioner is authorized to debit our Deposit Account No.: 50-0612 the amount of \$ 108.00 for payment of the new claims.

In the event any additional fee is required for filing the above-noted document, including any fees required under 37 CFR 1.136 for any necessary Extension of Time to make the filing attached document timely, the Assistant Commissioner is hereby authorized to charge the fee to our Deposit Account No. 50-0612. A duplicate of this page is enclosed.

Respectfully submitted,
Sierra Patent Group, Ltd.

Dated: 3-29-02

Sierra Patent Group, Ltd.
P.O. Box 6149
Stateline, NV 89449
(775) 586-9500
(775) 586-9550 Fax



Andrew V. Smith
Reg. No. 43,132

--62. (New) The laser of Claim 2, wherein the plurality of IGBTs includes a parallel combination and each path of the parallel combination includes at least one IGBT.

63. (New) The laser of Claim 16, wherein the plurality of IGBTs includes a parallel combination and each path of the parallel combination includes at least one IGBT.

64. (New) The laser of Claim 25, wherein the plurality of IGBTs includes a parallel combination and each path of the parallel combination includes at least one IGBT.

65. (New) The laser of Claim 30, wherein the plurality of IGBTs includes a parallel combination and each path of the parallel combination includes at least one IGBT.

66. (New) The laser of Claim 43, wherein the plurality of IGBTs includes a parallel combination and each path of the parallel combination includes at least one IGBT.

67. (New) The laser of Claim 47, wherein the plurality of IGBTs includes a parallel combination and each path of the parallel combination includes at least one IGBT.--